

**Preliminary Amendment**

Applicant(s): Donald H. LUCAST et al.

Serial No. 10/052,032

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For: PRESSURE SENSITIVE ADHESIVES HAVING QUATERNARY AMMONIUM FUNCTIONALITY,  
ARTICLES, AND METHODS

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monomers. The most preferred monoethenically unsaturated amine group-containing monomers from which to form the pressure sensitive adhesives are quaternary amine and tertiary amine group-containing monomers. If desired, the tertiary amine groups can be easily converted to protonated tertiary amine groups, amine oxide groups, or quaternary ammonium groups by the appropriate chemical reaction as described in Applicants' Assignee's copending U.S. Patent Application Serial No. 10/052,158, filed on even date herewith, entitled FILM-FORMING COMPOSITIONS AND METHODS. --

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